

Figure 1 shows a vertical sequence of 12 diagrams, each representing a system X at a specific time step t . The time steps are labeled from $t=0$ at the top to $t=11$ at the bottom. Each diagram consists of a central point labeled X and a set of smaller points (dots) arranged around it. The arrangement of dots changes over time, illustrating the evolution of the system. At $t=0$, there are no dots. As t increases, the dots appear and their positions change, showing a dynamic process.

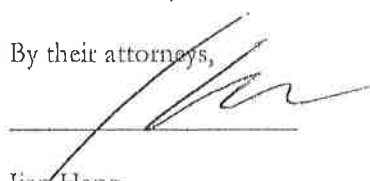
without costs or attorneys' fees (other than those costs and attorneys' fees specified in the Settlement Agreement) with each party to bear its own fees and costs.

Dated: May 2, 2019

Respectfully submitted,

PLAINTIFFS,

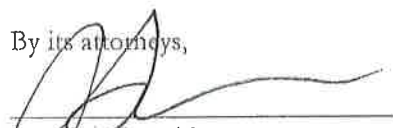
By their attorneys,


Jian Hang
Keli Liu

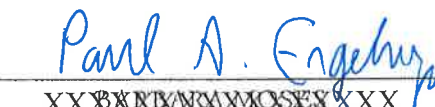
Hang & Associates, PLLC
136-20 38th Avenue
Suite 10G
Flushing, New York 11354
(718) 353-8588

BED BATH & BEYOND INC.

By its attorneys,


Jonathan L. Sulds
Justin F. Keith (admitted *pro hac vice*)
Greenberg Traurig LLP
MetLife Building
200 Park Avenue, 34th Floor
New York, NY 10166
(212) 801-9200
suldsj@gtlaw.com
keithj@gtlaw.com

SO ORDERED on this 6th day of May, 2019


XXXXXXXXXXXXXXXXXXXX
United States District Judge
XXXXXXXXXXXXXXXXXXXX
PAUL A. ENGELMAYER
United States District Court Judge